

ABSTRACT OF THE DISCLOSURE

A hybrid ~~vehicle 20~~ vehicle may run with only the power from a motor MG2, while an ~~engine 22~~ engine is at a stop. In this state, the control procedure drives a motor MG1 to rotate a ~~crankshaft 26~~ crankshaft at an idling engine speed for a predetermined time period, when at least one of an observed oil temperature in a ~~sump 62~~ sump, an observed temperature of ~~the~~ the motor MG1, an observed temperature of ~~another~~ the motor MG2, an observed revolving speed of the motor MG1, and an observed revolving speed of the motor MG2 is not less than a corresponding preset value. Rotation of the ~~crankshaft 26~~ crankshaft at the idling engine speed results in driving an oil ~~pump 60~~ pump to feed a supply of lubricating oil to mechanical part of the power output apparatus including a power distribution integration ~~mechanism~~ 30:mechanism.